

ABSTRACT OF THE DISCLOSURE

This invention is to provide an information communication system for performing information communication between a first system and a second system, including a first communication path which is used for information communication when a transfer size between the first system and the second system is smaller than a predetermined size and is capable of high-speed response when the transfer size is smaller than the predetermined size, and a second communication path which is used for information communication when the transfer size between the first system and the second system is larger than the predetermined size and has a larger transfer capability than that of the first communication path when the transfer size is larger than the predetermined size, wherein each of the first and second systems comprises main control means for controlling to selectively use one of the first and second communication paths in accordance with a size of information subjected to information communication with a counterpart system.

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